

Amendments to the Specification

Please add the following text on Page 21, after line 24 ending in the phrase "...hydroxide showing that the aqueous":

hydroxide suspensions are not stable.

The creation of a stable suspension of the hydroxide of tin, iron and manganese in the aqueous precipitation medium, by implementation of a dispersing agent, from a suspension of hydroxide of concentration of 10%, 15% or 20% with respect to the quantity of water.

Three trials numbered 10, 11 and 12 were conducted with:

Please add the following text on Page 22, after line 24 ending in the phrase "table 2 below.":

The untreated cement presents according to the trials between 6.1 and 6.2 ppm of chromium VI ions.

After treatment of the cement by the suspension of reducing agents according to the invention, the chromium VI content of the cement is between 0.1 and 1.2 ppm according to the trial under consideration and is consequently strictly less than the upper limit fixed at 2 ppm not be exceeded.